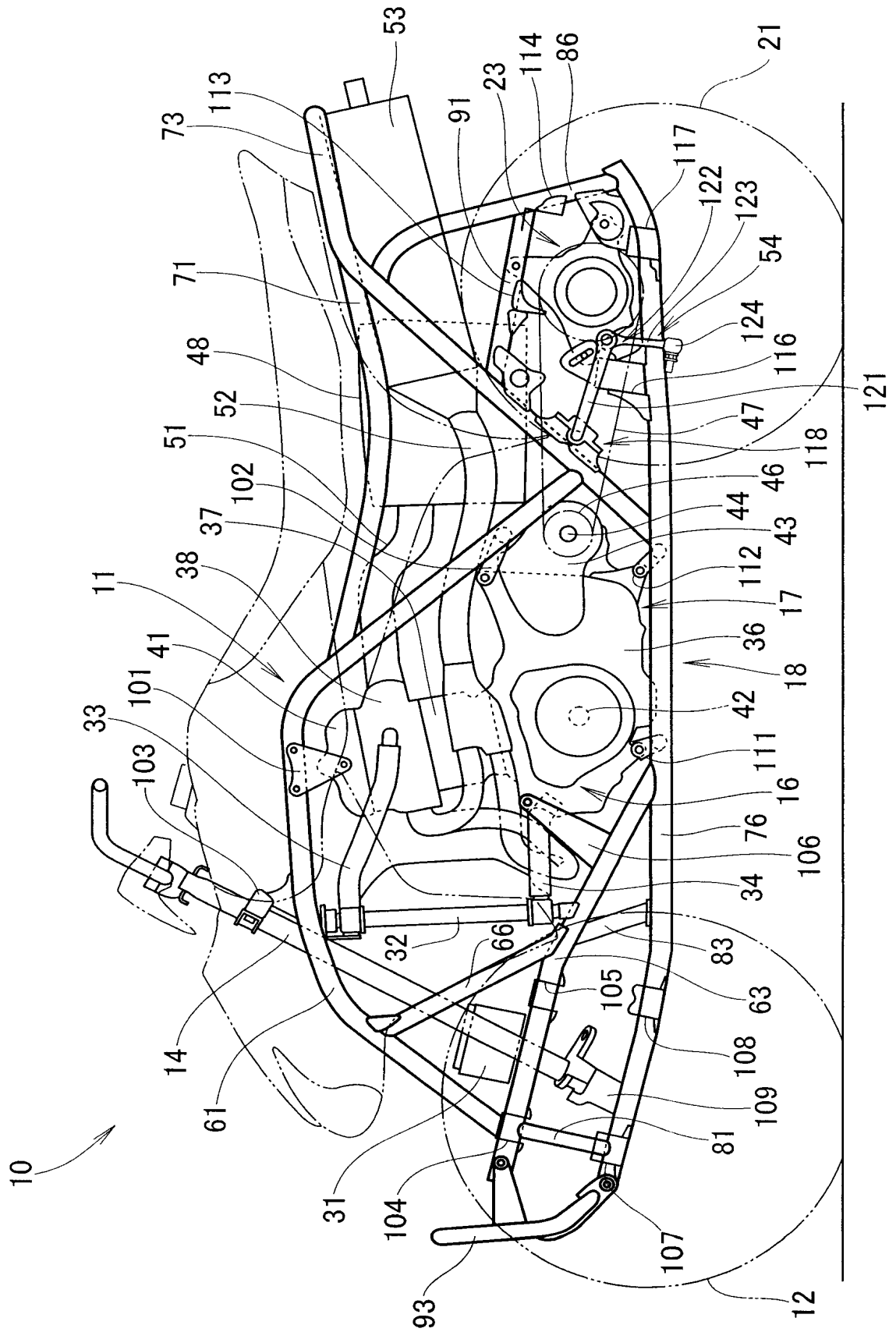


REPLACEMENT

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FIG.1



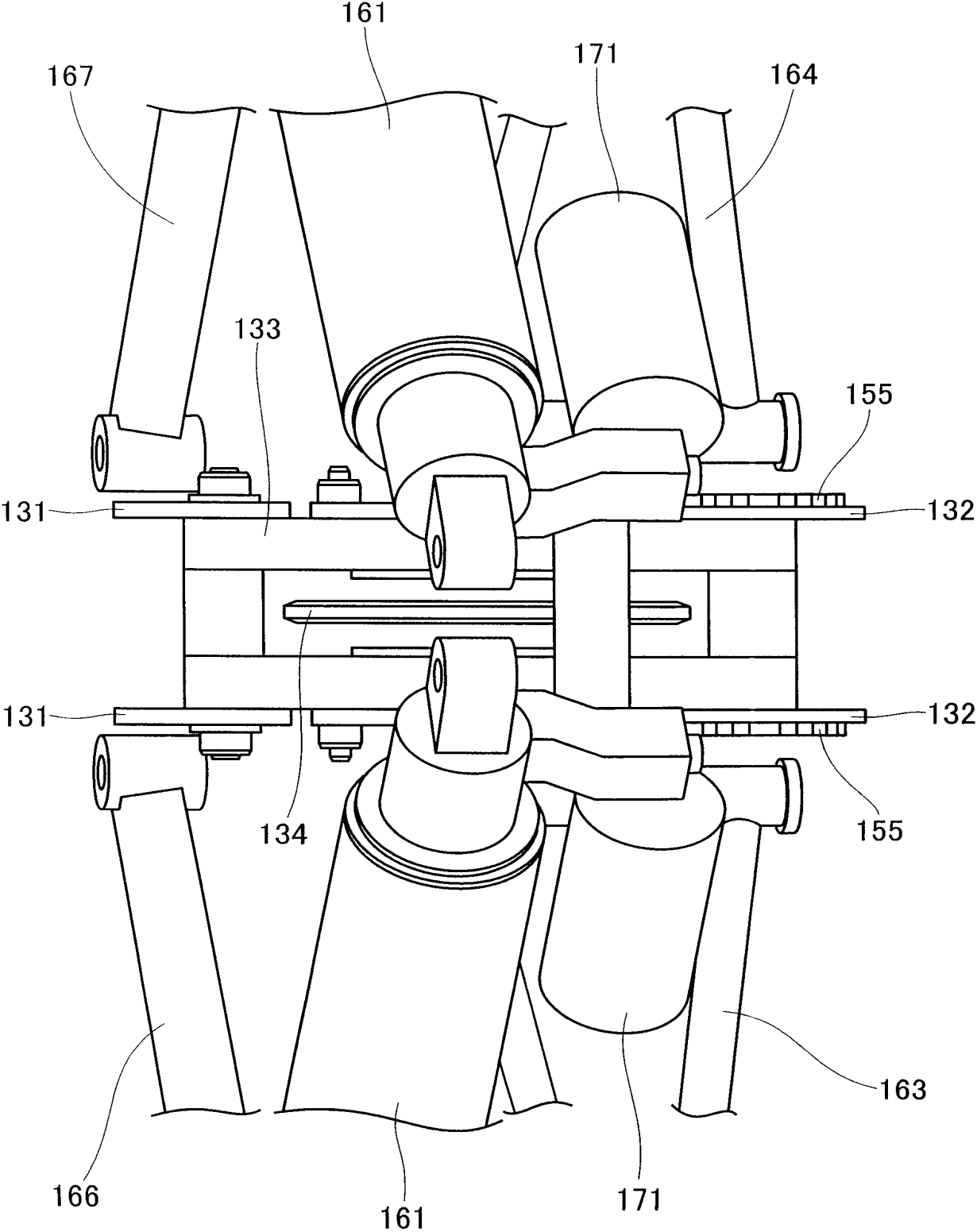
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[illegible]

REPLACEMENT

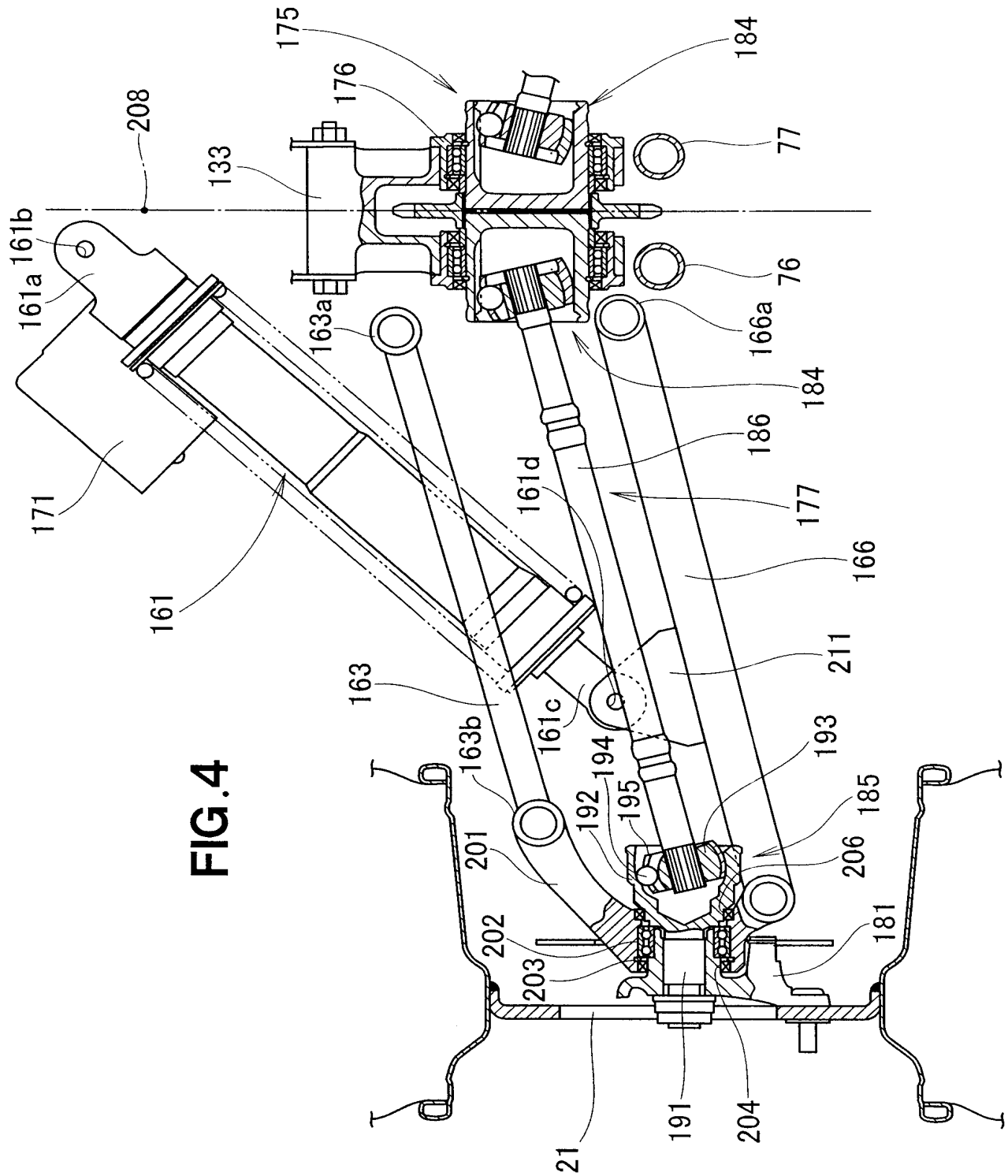
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FIG.3



REPLACEMENT

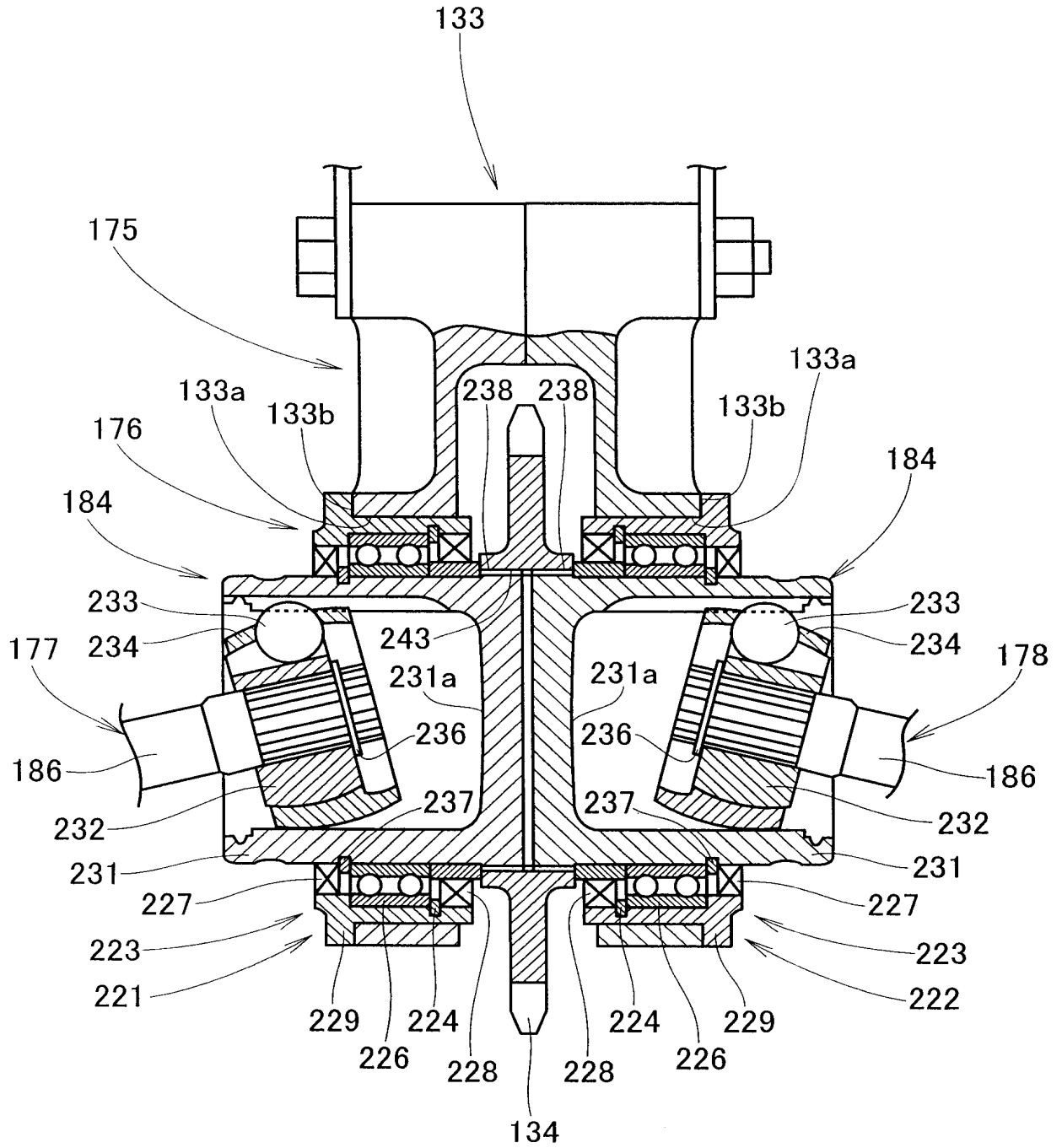
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REPLACEMENT

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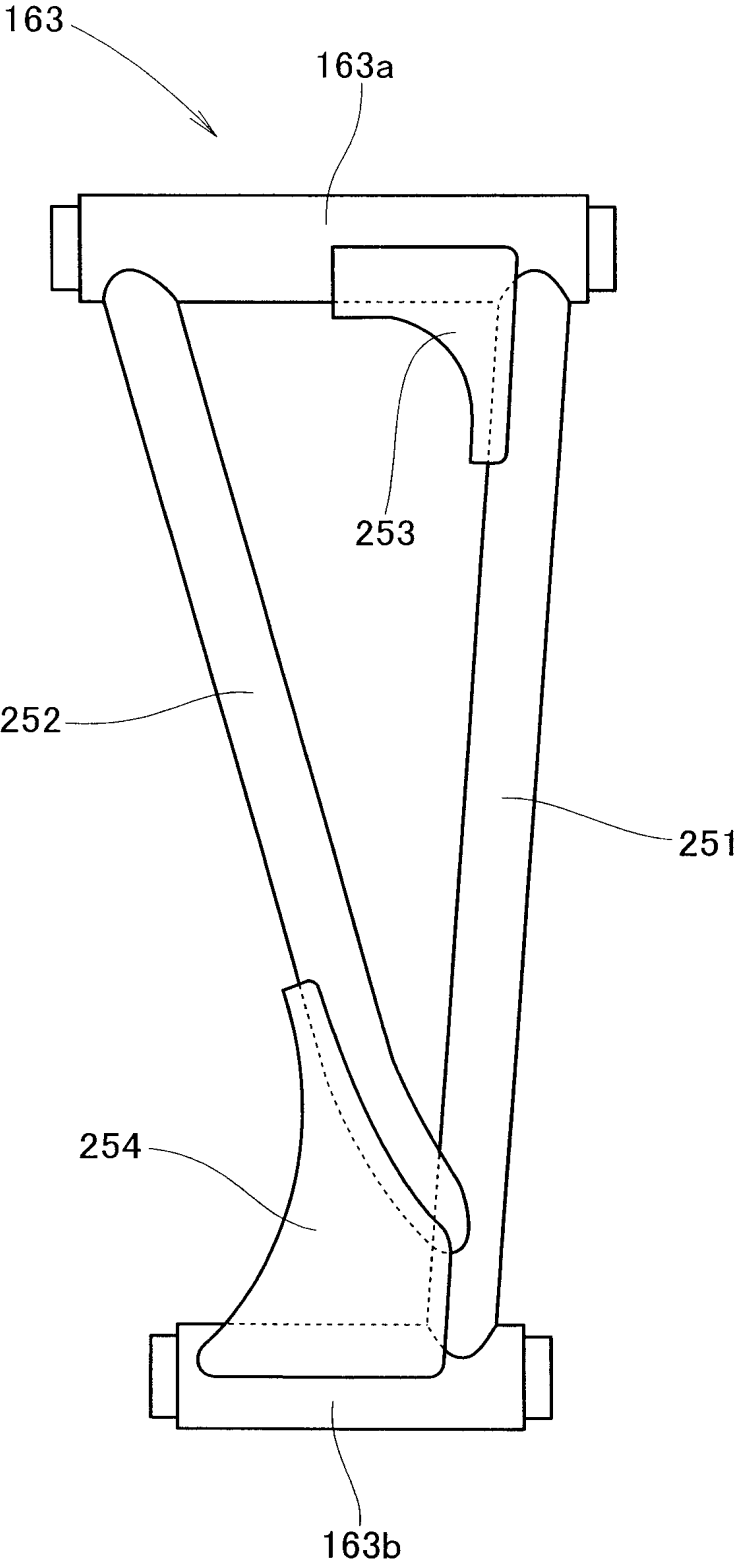
FIG. 5



REPLACEMENT

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FIG. 6



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REPLACEMENT

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FIG. 8A

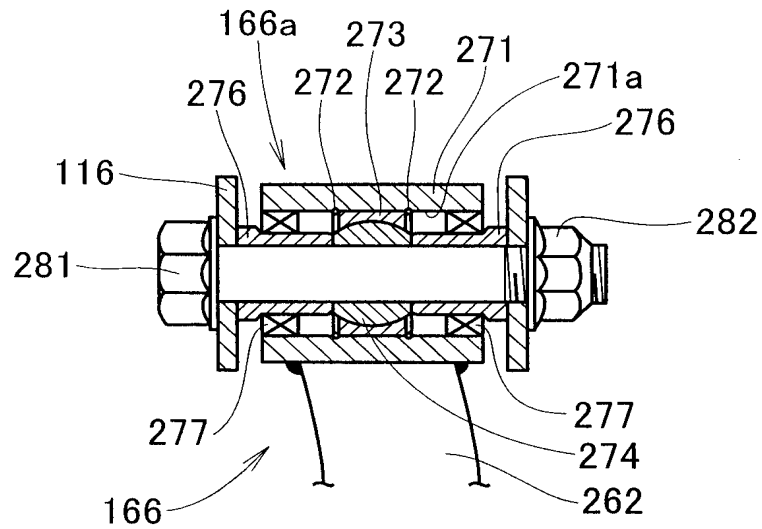
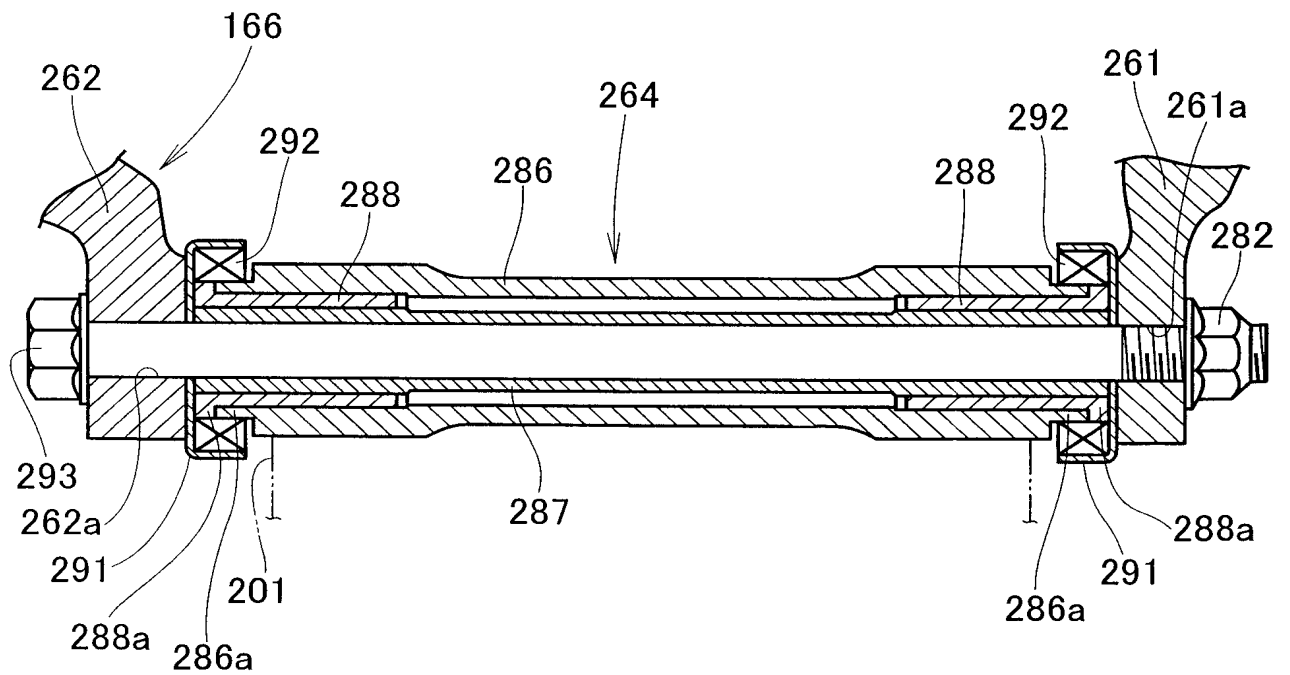


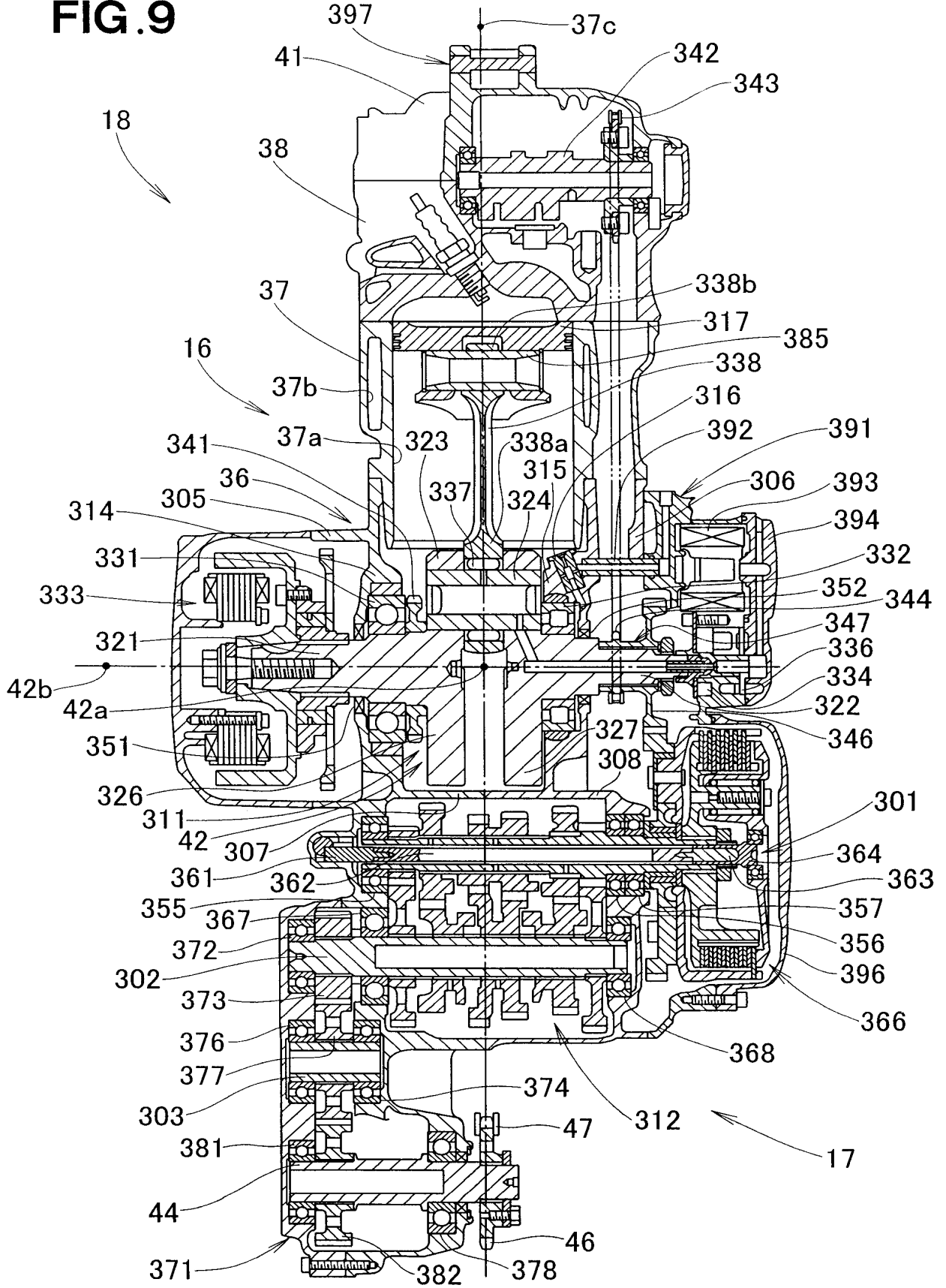
FIG. 8B



REPLACEMENT

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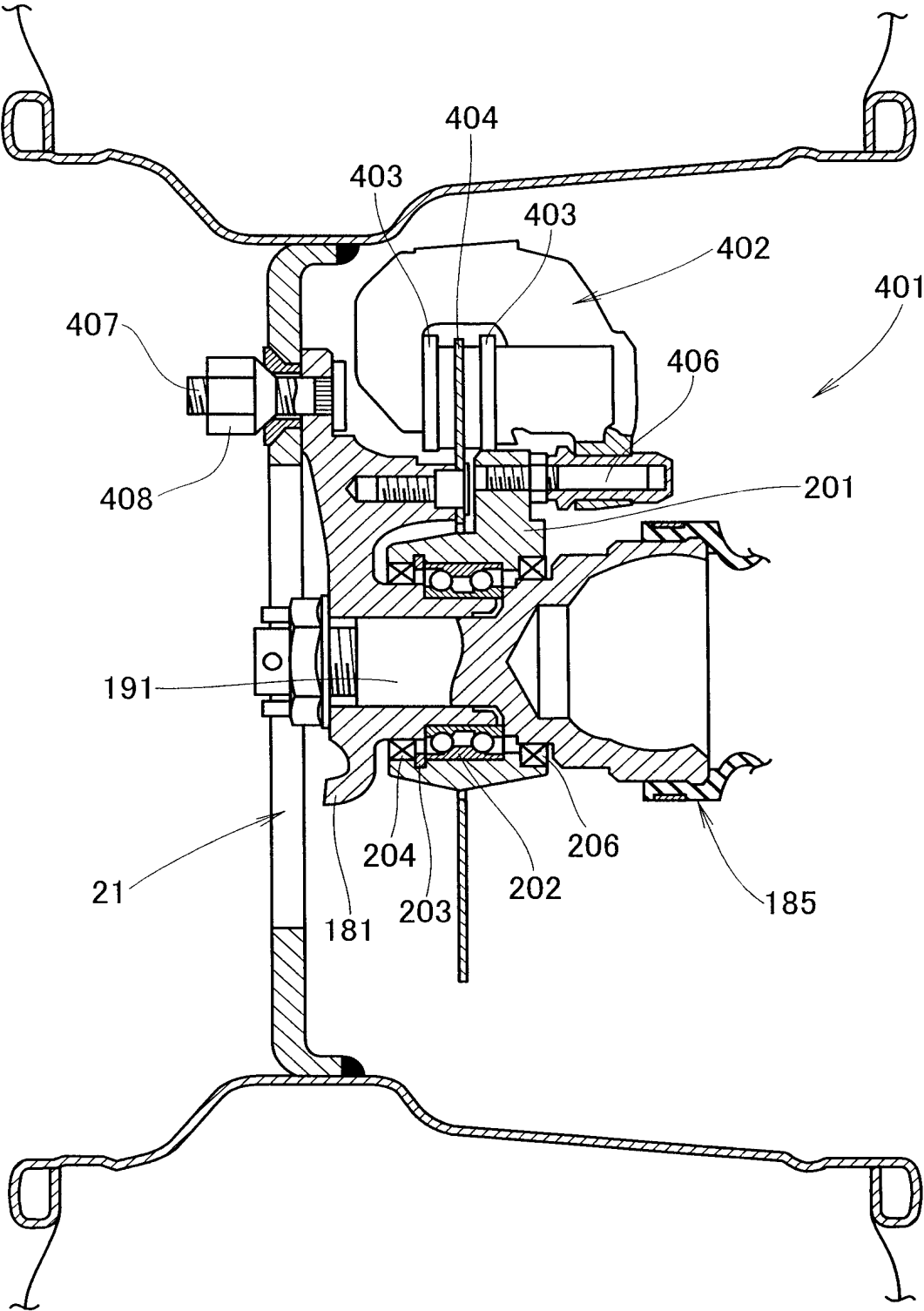
FIG. 9



REPLACEMENT

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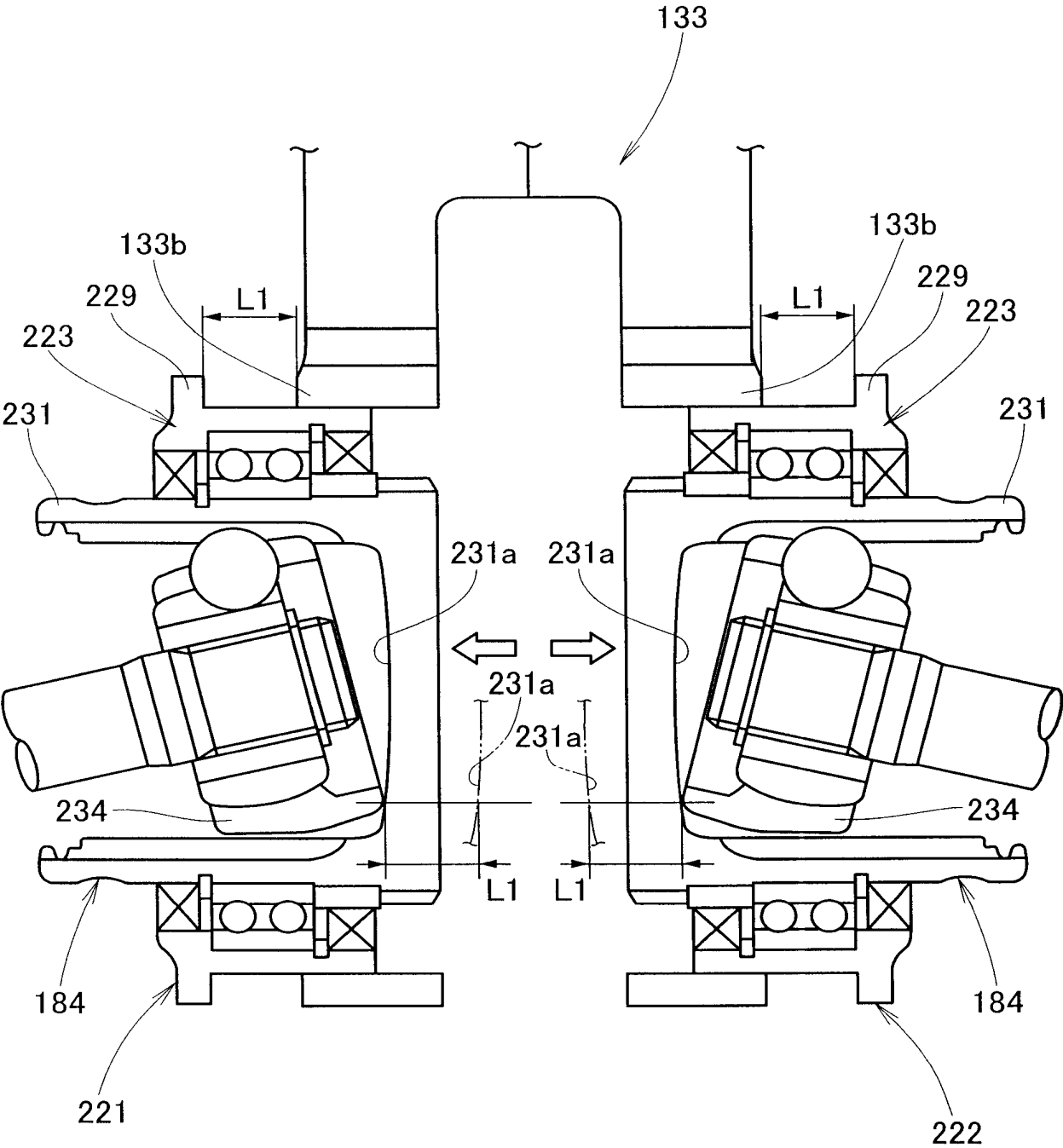
FIG. 10



REPLACEMENT

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FIG. 11



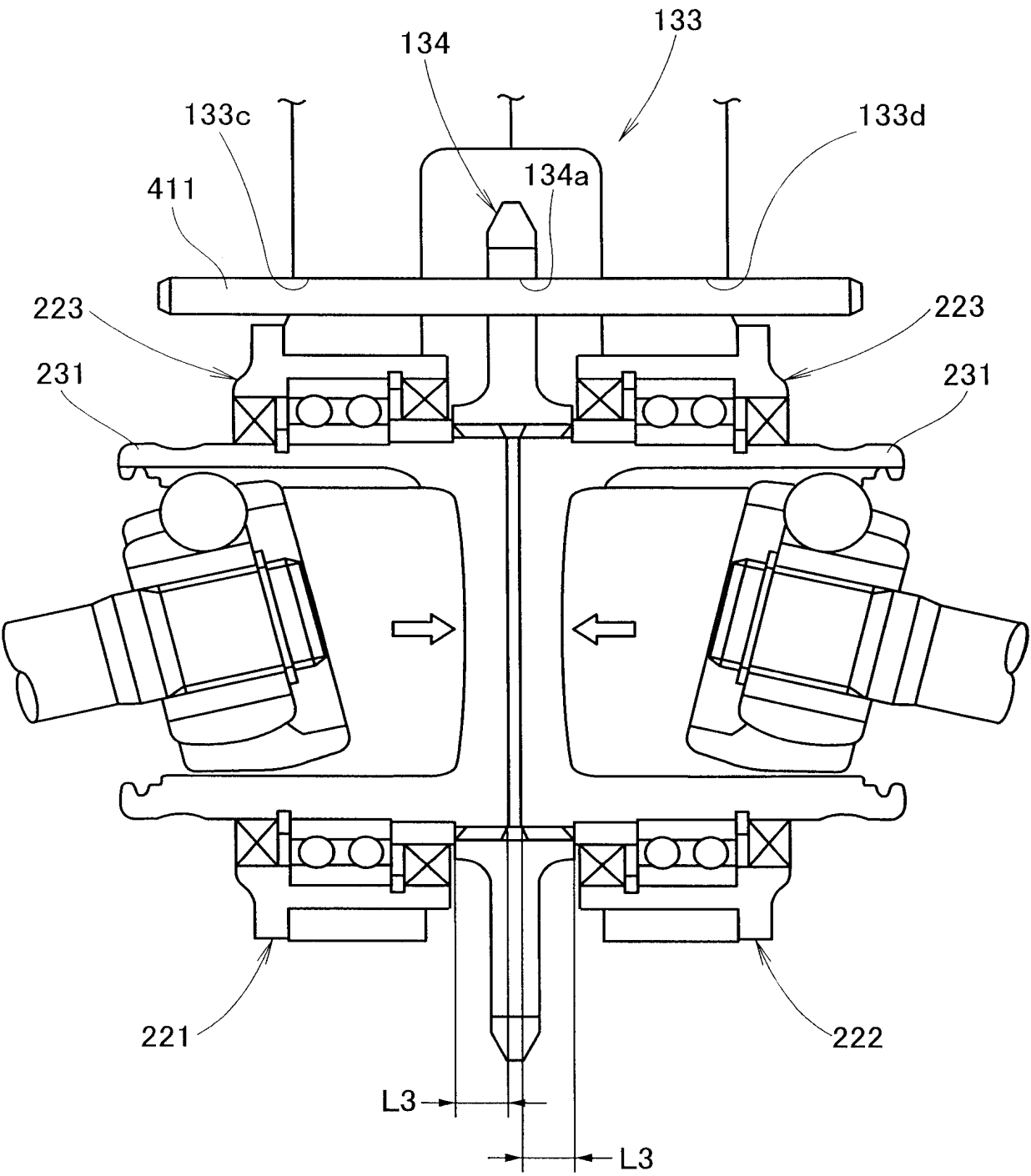
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Figure 1 is a schematic diagram of a dual-camera system. The system includes two camera modules, 221 and 222, mounted on a common base 134. Each camera module 221/222 contains a lens 411 and a sensor 231. The cameras are positioned to capture images from different angles. A central vertical axis 133 is shown. A component 134a is located at the top of the base. Distances L1 and L2 are indicated between the lens and sensor, and between the sensors, respectively.

REPLACEMENT

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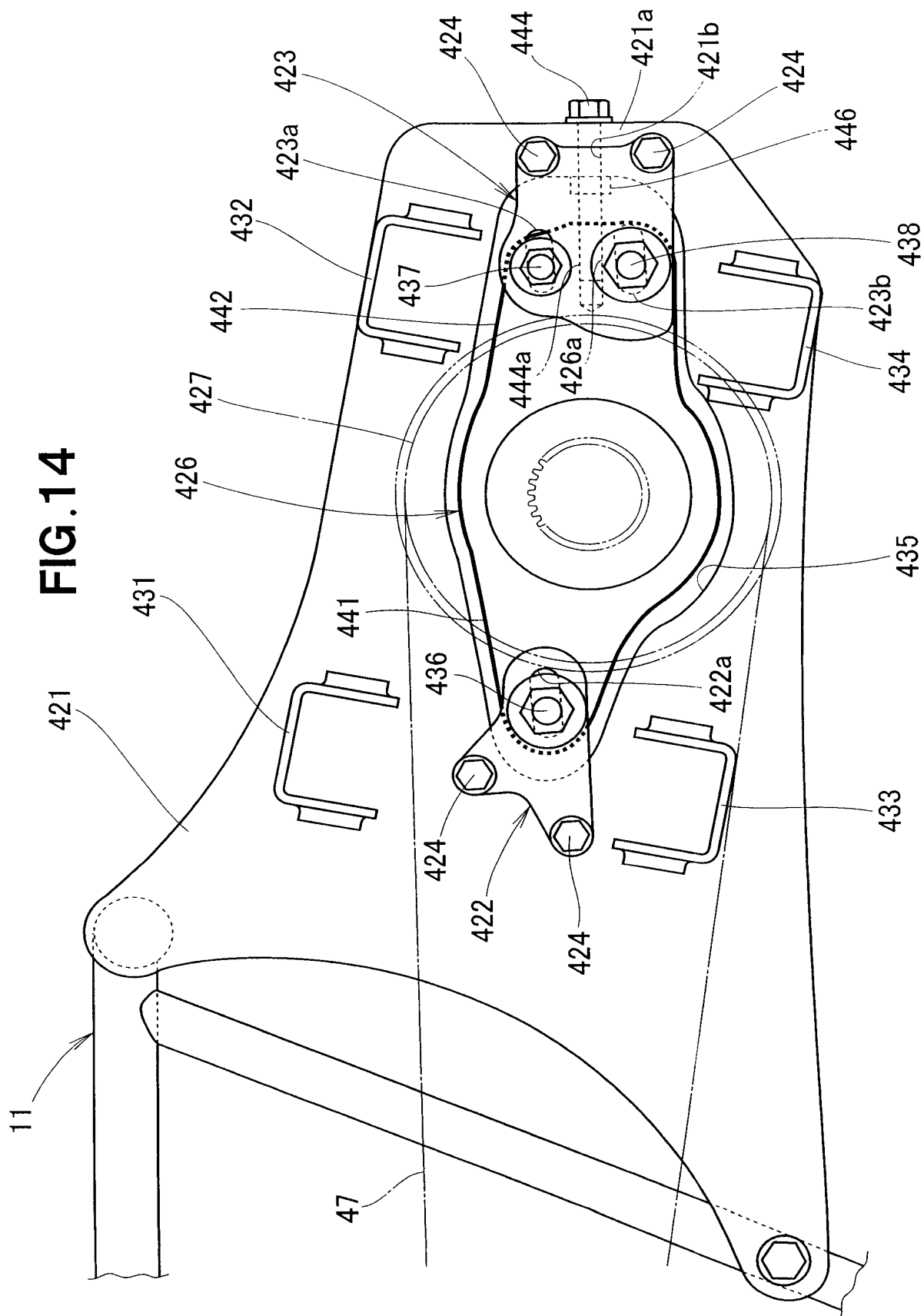
FIG.13



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FIG. 14



REPLACEMENT

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FIG. 15

